

New Generation Concrete

B.Arch students 2018-19

Date: 31.07.2018

Venue: Peacock hall, KL University, Vaddeswaram

Sl.No.	Time	Program Title / theme	Resource persons
1	2:00 pm – 2:15 pm	Welcome speech by HOD, School of Architecture	-
2	2:15 pm – 2:30 pm	Brief Introduction about the speaker	K.Venkataraman, Regional head – Technical Services, AP, Ultra Tech Cement
3	2:30 pm – 4:15 pm	Seminar by the expert	
4	4:15 pm – 4:30 pm	Q & A session	
5	4:30 pm – 4:45 pm	Note of thanks by HOD, School of Architecture and valedictory session	-

Topic of the Seminar: New Generation Concrete

Objective: Providing an insight on the various concrete technologies and its impact on the present design and construction industry.

Expected Outcomes:

- Helping the students get a better understanding in the subjects covered in their present semester.
- Subjects: Building Materials (2nd year), Building Construction – IV (3rd year) and Advanced Building Construction and Materials (4th year).



Seminar Invitation



Seminar Banner



Welcome speech by HOD, School of Architecture



Banner at the event



Expert, K.Venkataraman delivering the lecture at the seminar



Students and faculty present at the seminar



Interaction with the speaker – Q & A session



Faculty, Ar.Amol Shankar Magdum presenting memento of appreciation
